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"DEVICE FOR TREATING CANCER AND NON-MALIGNANT TUMORS AND METHODS," filed November 08, 1993, now U.S. Patent No. 5,548,597, by Edwards et al. each of which is incorporated herein by reference--.

IN THE CLAIMS

Please cancel claims 1-32.

Please add claim 33 as follows:

- 1 33. A probe system comprising:
- an elongate member with a distal end and a proximal end;
 - a handle at the proximal end of the elongate member; and
 - an electrode deployment device positioned at least partially in the elongate member and
- including at least one retractable electrode that is inserted into tissue, penetrates tissue, and extends to a selected mass, the electrode having a non-deployed state when positioned in the elongate member and a distended deployed state when advanced from the elongate member,
- the deployed electrode have at least one radii of curvature; and
 - wherein the electrode is advanceable in and out of the elongate member.